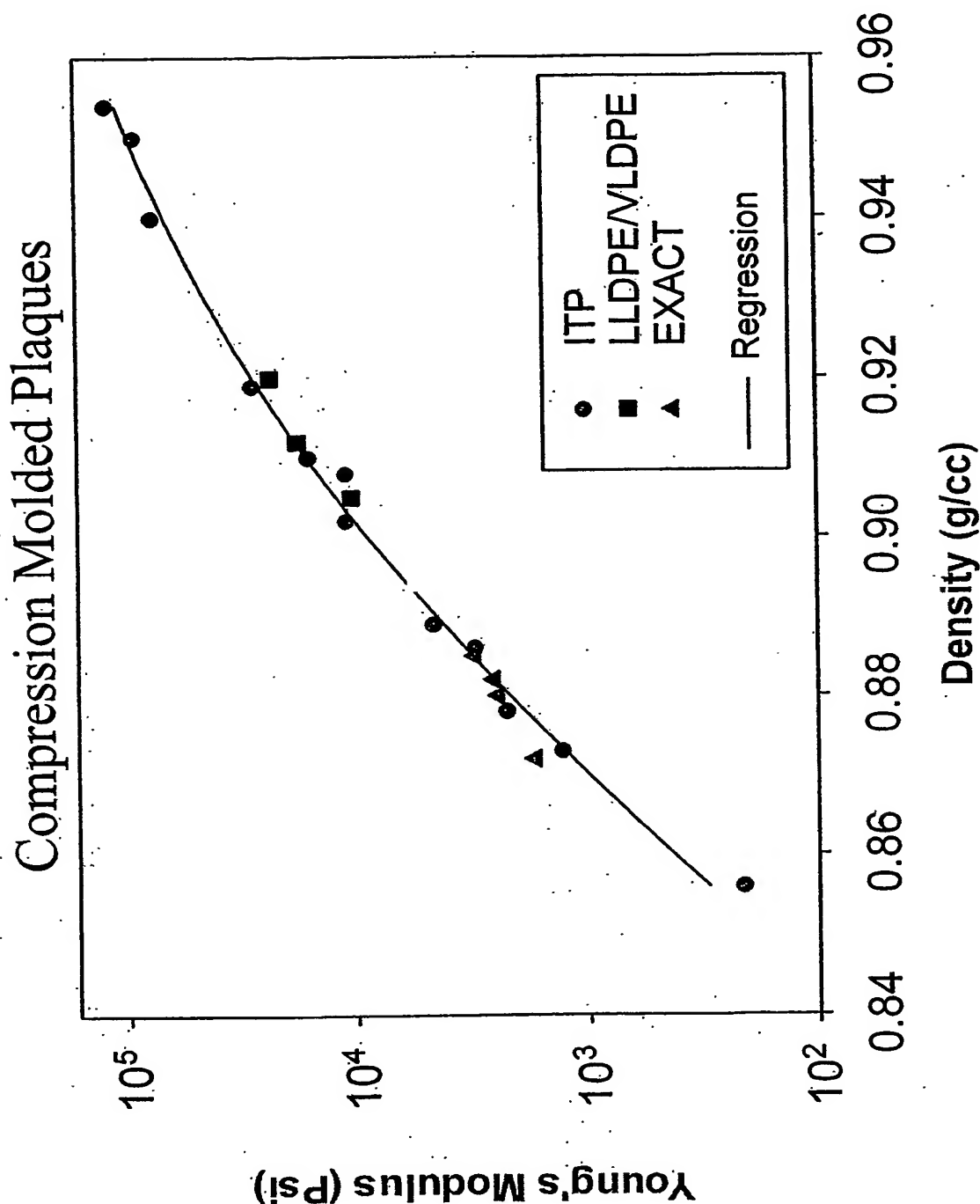


10/527142

FIGURE 1

# Modulus vs. Density of Polyethylenes



$$\text{Log}(\text{Modulus}) = -130.0787 + 270.267 \cdot \text{den} - 134.832 \cdot \text{den}^2 \cdot \text{den}, \quad r^2 = 0.99$$

2/2

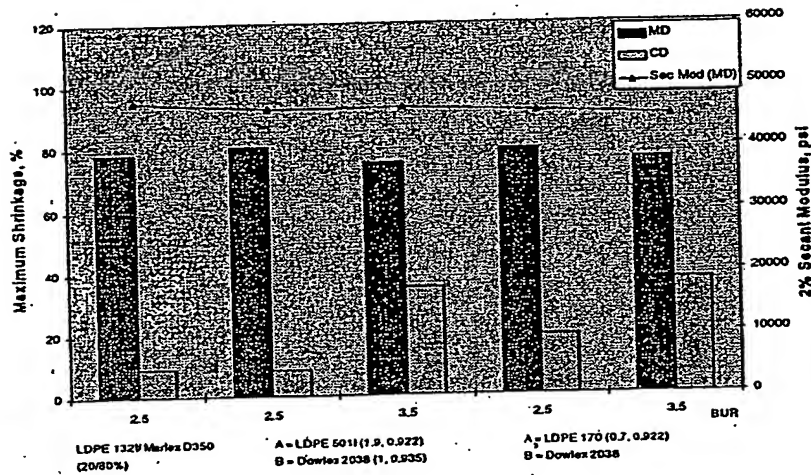
*3 Layer Beverage Shrink Film (A/B/A)*

FIGURE 2

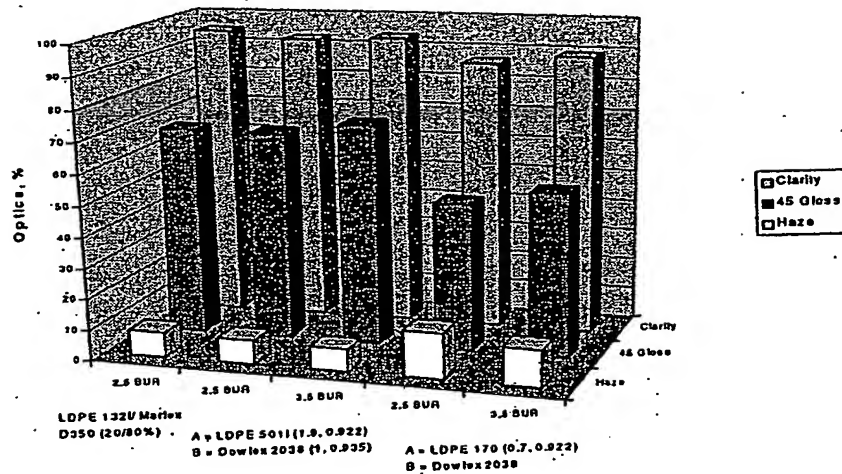
*3 Layer Beverage Shrink Film (A/B/A)*

FIGURE 3